3D TECH INC.

Precision Machining Technology

3d Printing Prototyping Berlin CT

3D Tech, Inc. is a fabricating and machining shop. We have been in business since mid 90's and have built an excellent reputation as a honest, high quality, dependable supplier.

Our History

Incorporated in 1997, 3D Tech, Inc. is a machine shop equipped with state-of-the-art machinery including automated CNC centers coupled with a Master Cam and Bobcad cam system. We have numerous CNC mills and CNC lathes machines. Various processes make us competitive and responsive to the needs of our customers. 3D Tech has built an excellent reputation as an honest, high quality, dependable supplier.

We service the eyelet, aircraft, automotive, medical, photo processing, and robotics industries, among others. Therefore, we possess the capabilities to produce a variety of products such as fixtures, production work, and tools.

CNC Milling, Aerospace Components and 3D Printing

Here at 3D Tech, Inc. we work with a variety of clients from many different industries for all of their CNC and Fabrication needs. Our state of the art machinery and expert engineers can work with you to take your project to the next level.
Our two floor facility is located in Berlin, Connecticut, 15 minutes from Hartford. The first floor is 5,000 square feet with temperature and air quality control.

3D Printing

3D Printing

Uprint Plus , Fuse Deposition Modeling FDM color 3D printer, capacity 8X8X6.

Email your file and we will print them.

CNC Mills

1. Johnford SV24 22” by 32” table Geared head 8000rpm spindle, 24 tools arm type
1. Mighty #COMET 1000, 22” per 42” table 22 tools**.**

NC Lathes

1. Mighty VT25 35 Hp turning center 12” chuck Capacity 3” Through Spindle.
2. Production Lathe, Topper TNL100A 20Hp 2” Throughspindle.

For more information please visit http://www.3dtech-inc.com

Contact Us
600 Four Rod Road
Berlin, CT 06037
Phone : (860) 829-8998
Fax : (860) 829-8991